1	2	3
Islands	State	60.52
	Private	20.17
	Central	0.00
	Sub-Total	80.69
	State	70224.48
	Private	14139.20
	Central	39923.49
All India	TOTAL:	124287.17

Power generation capacity in Andhra Pradesh

3900. SHRI C. RAMACHANDRAIAH: Will the Minister of POWER be pleased to state:

(a) the increase in power generation capacity of each power station in Andhra Pradesh during the last three years, year-wise;

(b) whether Government propose to increase the power generation capacity of those power stations in the State; and

(c) if so, the details thereof?

THE MINISTER OF POWER (SHRI SUSHIL KUMAR SHINDE): (a) The power generation capacity in Andhra Pradesh has been increased by 870 MW through commissioning of following extension projects in last three years:—

Year	Name of power stations	Increase in capacity (MW)
2003-04	Srisailam	150
2004-05	Ramagundam STPP	500
2005-06	Jegrupadu CCPP	220
TOTAL:		870

(b) and (c) Under State/Private Sectors, it is proposed to add following thermal/hydro generation capacity through extension projects in the near future:

Name of power stations	Increase in capacity (MW)
Thermal	
Rayalaseema TPP	420
Vijyawada TPP	500
Kothagudem	500
Hydro	0
Nagarjuna Sagar TR	39
TOTAL:	1459

Further, during 11th Plan, it is envisaged to increase capacity of existing plants by way of uprating of following projects:

Stations	Installed capacity (MW)	Increase in capacity (MW)
Machkund HEP	(3X17 MW + 3X21.21.25 MW)	15.25
Nagarjuna Sagar HEP	(1X110 MW + 7X100.8 MW)	15

Target for electrification of villages

†3901. SHRI MANGANI LAL MANDAL: Will the Minister of POWER be pleased to state:

(a) whether it is a fact that Government have announced and target to electrify all the villages till the 31 st March, 2009 under the Rajiv Gandhi Vidyutikaran Yojana; and

(b) if so, the details of achievements made so far?

THE MINISTER OF POWER (SHRI SUSHIL KUMAR SHINDE): (a) Yes, Sir. The Government of India has introduced "Rajiv Gandhi Grameen Vidyutikaran Yojana" (RGGVY) in April, 2005 for providing electricity infrastructure in un-electrified villages over a period of four years.

(b) Rural Electricity Infrastructure has been created for 11,024 villages under RGGVY up to 30.4.2006. State-wise break-up is at Statement.

†Original notice of the question was received in Hindi.